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03/01/02 27 FEB 2002

447.001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
M. KATSUURA et al
Serial No.: 09/806,368
Filed: March 28, 2001
For: BONE...MATURE PROTEIN

600 Third Avenue
New York N.Y. 10016
February 27, 2002

CORRECTED SEQUENCE LISTING

Asst. Commissioner for Patents
Washington, D.C. 20231

Sir:

Applicants are submitting herewith a corrected sequence listing, together with a new diskette concerning the same. In reviewing the diskette, it was noted that the original diskette had the following mistakes which have now been corrected.

SEQ ID No: 2, position 43: Cys instead of CYS

SEQ ID No: 2, position 76: Lys instead of Lvs

SEQ ID No: 3, position 76: lle instead of 71e

SEQ ID No: 3, position 108: Met instead of met

Introductory part to SEQ ID No: 4 under (308): EMBL Instead of EM 13L

SEQ ID No: 4, position 28: Glu instead of G7-u

Introductory part to SEQ ID No: 5 under (223): Met sulfoxide instead of met sulfoxide

SEQ ID No: 5, position 6: Gln instead of Gin

SEQ ID No: 5, position 98: Asp instead of Asn

SEQ ID No: 7, position 6: Gln instead of Gin

SEQ ID No: 7, position 68: Gln instead of Gin

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Before depositing with the United States Patent and Trademark Office, the inventor hereby certifies that this paper contains the best and only embodiment of the invention known to him at the time the same was made and is submitted to the Commissioner of Patents and Trademarks, Washington, D.C.

FEB. 27, 2002


D. Katsura

Signature of Inventor

SEQ ID No.: 7, position 107: Gln instead of Gin.

The contents of the paper form and the computer readable form are the same and where applicable, include no new matter as required by 37 CFR 1.821(e), 1.821(f), 1.821(g), 1.825(b) or 1.825(d).

Respectfully submitted,
Bierman, Muserlian and Lucas

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CAM:ds
Enclosures